## HATCHERY PRODUCTION

July 1964

August 14, 1964

Chick Production

There were 231,879,000 chicks produced by hatcheries in July 1964, an increase of 4 percent from the July 1963 hatch, according to the Crop Reporting Board. Broiler chicks totaled 200,239,000, up 3 percent from July last year. During the first 7 months of 1964 there were 1,415,348,000 broiler chicks hatched, an increase of 2 percent from the comparable period in 1963. The number of broiler-type eggs in incubators on August 1 was 4 percent above August 1, 1963, indicating a larger hatch of broiler chicks in August 1964 than in August last year.

There were 31,640,000 egg-type chicks hatched in July, 8 percent above the number hatched in July 1963. Increases reported were 16 percent in the East North Central States, 12 percent in the South Atlantic, 8 percent in both the West North Central and Western States, and 5 percent in the South Central States. The North Atlantic States reported no change in July hatch from a year ago. The hatch of egg-type chicks during the first 7 months of 1964 totaled 396,457,000, up 1 percent from the comparable period last year. Eggs in incubators on August 1 were up 2 percent from August 1 last year indicating a slightly larger August hatch of egg-type chicks this year as compared with August last year.

## Poult Production

Heavy breed poults hatched in July totaled 6,428,000, an increase of 7 percent from the July 1963 hatch. The hatch of heavy white breeds was 3,444,000, up 16 percent from July last year. The hatch of other heavy breeds (mostly broad breasted bronze) was 2,984,000, down 1 percent from July last year. The hatch of light breed poults totaled 1,609,000, a decrease of 4 percent from July 1963. There were 97,375,000 poults of all breeds hatched during the first 7 months of 1964. This number is 5 percent more than during this period in 1963. The cumulative hatch of heavy white breeds was 37,467,000, up 26 percent; other heavy breeds hatched totaled 51,550,000-down 7 percent and light breeds hatched at 8,358,000 were up 9 percent. The number of heavy breed eggs in incubators on August 1 was down 1 percent from August 1, 1963 indicating a slightly smaller hatch in August this year compared with August last year. The number of light breed eggs in incubators on August 1 was up 3 percent from August 1, 1963.

State	July		er-type : January thr	ough July :	Egg-type July			
and division	: 1963 :	1964	: 1963	1964 :				
UIVISION .	: Thousands	Thousands	Thousands	Thousands	Thousands	Thousands		
aine	5,768	6,089	39,329	42,706	153	242		
. H.	: 891	810	7,145	5,803	237	166		
t.	: 8	0	38	1	13	0		
ass. & R.I. 1/	1,078	770	7,342	5/,299	399	416		
onn.	1,528	1,587	11,732	12,349	485	475		
.Y. `	: 205	80	1,350	775	1,290	1,450		
. J.	: 151	156	1,241	1,107	515	525		
a.	4,007	3,920	29,013	27,340	2,178	2,016		
N.A.	13,636	13,412	97,190	95,380	5,270	5,290		
hio	830	600	5,590	4,550	1,520	1,800		
nd.	3,814	3,183	23,613	20,598	1,821	2,380		
11.	: 113	83	1,307	893	1,051	893		
ich.	: 420	450	3,240	3,360	900	1,000		
is.	1,083	985	6,460	6,435	185	300		
E.N.C.	6,260	5,301	40,210	35,836	5,477	6,373		
inn.	1,029	983	7,723	7,253	521	512		
owa	: 330	100	2,895	1,673	460	700		
)•	4,618	4,094	40,481	29,790	606	548		
. Dak.			2/	2/,	1	0		
Dak.	: 2/2/	2/ 2/ 27	2/	2/	195	150		
ebr.	143	27	1,162	1,601	167	112		
ans.	262	20	1,560	1,210	159	250		
√.N.C.	2/ 6,284	2/ 5,224	2/ 54,287	2/ 41,981	2,109	2,272		
el.	6,917	8,239	50,958	57,821	3/			
d.	13,293	11,666	88,902	86,539	3/	3/ 3/		
ā.	5,950	5,712	42,267	40,355	420	511		
. Va.	450	448	2,753	2,721	3/	3/		
. C.	: 19,347	20,335	136,891	139,536	481	531		
.C.	: 1,669	1,315	12,869	10,800	436	403		
3.	: 34,426	35,298	245,448	249,724	1,743	2,284		
la.	1,408	1,517	10,924	11,154	1,598	1,444		
S.A.	83,460	84,530	591,012	598,650	3/ 4.811	3/ 5,367		
y.	300	279	2,945	1,834	330	190		
enn.	4,040	4,274	26,280	27,721	330	367		
la.	20,272	22,429	147,119	158,278	750	716		
iss.	13,438	12,647	95,428	95,303	714	885		
rk.	22,296	27,523	156,047	178,892	866	1,200		
1.	2,523	2,474	18,174	19,080	121	82		
kla.	: 645	539	5,370	5,089	130	183		
exas	: 12,267	13,002	90,009	93,871	1,402	1.267		
S.C.	75,781	83.167	541,372	580,068	4,643	4,890		
daho	429	440	3,060	3,232	49	31		
olo.	: 3		202	235	94	107		
tah	: 135	3 162	1,201	1,200	21	92		
ash.	: 1,685	1,598	11,366	12,281	898	900		
reg.		1,190	7,421	8,002	190	271		
reg. alif.	: 1,139 : 5,310	5,054	39,434	37,442	5,362	5,881		
alli. Mest	4/ 8,718	4/ 8,477	4/ 62,917	4/ 62,633	4/ 6,784	4/ 7,360		
WCD U				4/ 02,033				
	101 120	200 111	1 386 088		20 000			
States waii	: 194,139 : 127	200,111	1,386,988 822	1,414,548 800	29,094 77	31,552 88		

1/ Massachusetts and Rhode Island combined - to avoid disclosing individual operations.
2/ To avoid disclosing individual operations - West North Central total includes North and South Dakota. 3/ South Atlantic total includes Delaware, Maryland and West Virginia. 4/ West total includes Montana, Wyoming, New Mexico, Arizona, and Nevada.

State : Egg-type : Total	
	. through July
division : 1963 : 1964 : Average 1958-62 : 1963 : 1964 : 1 : Thou. Thou. Thou. Thou. Thou. Thou.	963 : 1964
	hou. Thou.
	42,255 45,613
	9,471 7,619
	374 241
	14,530 12,240
	18,232 17,887
	13,690 13,975
N.J. : 8,630 7,070 1,082 666 681	9,871 8,177
Pa. : 24,455 22,065 5,679 6,185 5,936 N. A. : 64,701 59,777 19,817 18,906 18,702 1	53,468 49,405
	61,891 155,157
	24,870 23,850
	42,154 41,210
	20,195 19,139
Mich. : 9,200 10,550 889 1,320 1,450	12,440 13,910
	13,640 13,905
	13,299 112,014
Minn. : 23,461 22,921 834 1,550 1,495	31,184 30,174
Towa : 34,725 33,338 610 790 800	37,620 35,011
	54,722 44,157
N.Dak. : 2,313 1,910 2/ 2/ 2/ 2/ S.Dak. : 9,945 9,845 2/ 2/ 2/	2/, 2/,
S.Dak. : 9,945 9,845 2/ 2/ 2/	.2/ 2/
Nebr. : 12,287 11,704 162 210 139	13,449 13,305
Kans. : 6,050 6,600 419 421 270	7,610 7,810
	57,309 2/142,666
Del. : 3/ 3/ 3/ 3/ 3/ 3/ 3/ 3/	<u>3</u> /
Md. : 3/ 3/ 3/ 3/	
Va. : 5,229 5,266 7,326 6,370 6,223	47,496 45,621
W.Va. : 3/ 3/ 3/ 3/	3/
N.C. : 7,284 7,670 15,117 19,828 20,866 1	44,175 147,206
	17,630 14,659
	61,053 266,909
Fla. : 11,424 13,039 2,473 3,006 2,961	22,348 24,193
	37,336 3/647,101
Ky. : 2,924 2,881 1,149 630 469	5,869 4,715
	31,815 32,204
	53,066 166,669
	01,510 103,275
	63,490 188,313
	19,418 20,430
Okla. : 2,756 3,038 557 775 722	8,126 8,127
	07,184 109,271
s.c. : 49,106 52,936 63,367 80,424 88,057 5	90,478 633,004
	0 (777
Idaho : 1,237 896 365 478 471	4,297 4,128
Idaho     : 1,237     896     365     478     471       Colo.     : 1,671     1,278     142     97     110	1,873 1,51 <b>3</b>
Idaho     : 1,237     896     365     478     471       Colo.     : 1,671     1,278     142     97     110       Utah     : 1,181     1,026     204     156     254	1,873 1,51 <b>3</b> 2,382 2,226
Idaho     :     1,237     896     365     478     471       Colo.     :     1,671     1,278     142     97     110       Utah     :     1,181     1,026     204     156     254       Wash.     :     7,382     7,821     2,024     2,583     2,498	1,873 1,51 <b>3</b> 2,382 2,226 18,748 20,102
Idaho     :     1,237     896     365     478     471       Colo.     :     1,671     1,278     142     97     110       Utah     :     1,181     1,026     204     156     254       Wash.     :     7,382     7,821     2,024     2,583     2,498       Oreg.     :     2,391     2,316     1,453     1,329     1,461	1,873 1,51 <b>3</b> 2,382 2,226 18,748 20,102 9,812 10,318
Idaho     : 1,237     896     365     478     471       Colo.     : 1,671     1,278     142     97     110       Utah     : 1,181     1,026     204     156     254       Wash.     : 7,382     7,821     2,024     2,583     2,498       Oreg.     : 2,391     2,316     1,453     1,329     1,461       Calif.     : 39,897     42,505     9,795     -10,672     10,935	1,873 1,51 <b>3</b> 2,382 2,226 18,748 20,102 9,812 10,318 79,331 79,947
Idaho     : 1,237     896     365     478     471       Colo.     : 1,671     1,278     142     97     110       Utah     : 1,181     1,026     204     156     254       Wash.     : 7,382     7,821     2,024     2,583     2,498       Oreg.     : 2,391     2,316     1,453     1,329     1,461       Calif.     : 39,897     42,505     9,795     -10,672     10,935       West.     4/     : 4/55,856     4/57,736     4/14,132     4/15,502     4/15,837     4/1	1,873 1,51 <b>3</b> 2,382 2,226 18,748 20,102 9,812 10,318 79,331 79,947 18,773 4/120,369
Idaho       : 1,237       896       365       478       471         Colo.       : 1,671       1,278       142       97       110         Utah       : 1,181       1,026       204       156       254         Wash.       : 7,382       7,821       2,024       2,583       2,498         Oreg.       : 2,391       2,316       1,453       1,329       1,461         Calif.       : 39,897       42,505       9,795       -10,672       10,935         West. 4/       : 4/55,856       4/57,736       4/14,132       4/15,502       4/15,837       4/1         48 States       : 392,098       395,763       196,797       223,233       231,663       1,7	1,873 1,51 <b>3</b> 2,382 2,226 18,748 20,102 9,812 10,318 79,331 79,947 18,773 4/120,369 79,086 1,810,311
Idaho       : 1,237       896       365       478       471         Colo.       : 1,671       1,278       142       97       110         Utah       : 1,181       1,026       204       156       254         Wash.       : 7,382       7,821       2,024       2,583       2,498         Oreg.       : 2,391       2,316       1,453       1,329       1,461         Calif.       : 39,897       42,505       9,795       -10,672       10,935         West.       4/       : 4/55,856       4/57,736       4/14,132       4/15,502       4/15,837       4/1         48 States       : 392,098       395,763       196,797       223,233       231,663       1,7         Hawaii       : 660       694       173       204       216	1,873 1,51 <b>3</b> 2,382 2,226 18,748 20,102 9,812 10,318 79,331 79,947 18,773 4/120,369

Massachusetts and Rhode Island combined to avoid disclosing individual operations.

To avoid disclosing individual operations - West North Central total includes North and South Dakota.

<sup>3/</sup> South Atlantic total includes Delaware, Maryland and West Virginia. 4/ West total includes Montana, Wyoming, New Mexico, Arizona and Nevada.

State   Include   Equipment				TOT			
#### breeds   Pure   Increas breeds   Matte   Other   breeds	State		nicks, per	700	Heavy	breeds :	
Bol.   Dol.   Dol.   Dol.   Ct.   Ct.   Ct.   Ct.				· Incross breeds			
### Bathe	division /		breeds	:(hybrids)_	MILLE	: :	breeds
N.					Ct.	Ct.	Ct.
N.		:	20.4				
Mass.   13.0   32.0				)10 E	7).		- <b></b>
Mass   12.0   34.5   12.0   32.5   12.0   32.5   12.0   32.5   12.0   32.5   12.0   32.5   12.0   32.5   12.0   32.5   12.0   32.7   11.6   72.9       65.0   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12		-		•			
R.I.   12.0   32.5               N. E.   10.5   32.7   11.6   72.9     65.0   N.Y.   10.5   32.7   12.5   77.5   N. A.   11.0   33.5   147.5   80   90   75   N. A.   11.1   37.3   16.5   1/75   1/85   1/70   N. A.   11.1   14.0   10.0   30.0   50.5   1/76   1/76   1/45   N. A.   11.1   14.0   10.0   30.0   50.5   1/76   1/70   1/70   1/70   N. A.   11.5   14.0   33.0   50.0   65   62   1/8   N. Mich.   14.0   33.0   50.0   65   65   1/8   N. Mich.   11.5   34.2   51.5     64.3   1/8   N. Minn.   11.5   10.0   34.2   51.5     64.3   1/8   N. Minn.   11.5   10.0   55.0   55   62   65   1/8   N. Minn.   13.0   1/8.9   27.0   53.0   65   65   1/8   N. Man.   1/8.9   27.0   53.0   65   65   1/8   N. Man.   1/8.9   27.0   53.0   62   65   1/8   N. M. C.   1/8.0   33.0   50.0     N. Mebr.   17.0   35.0   50.0     N. Man.   1/8.0   33.0   50.0     N. M. C.   1/8.6   32.0   33.0   51.0   63   65   65   N. M. C.   1/8.8   29.0   46.0   60   60     N. M. C.   1/8.8   29.0   46.0   65   65     N. M. C.   1/8.8   29.0   46.0   65   65     N. M. C.   1/8.2   34.0       N. M. C.   1/8.2   34.0     N. M. C.   1/8.2   34.0       N. M. C.   1/8.2   34.0       N. M. C.   1/8.2   34.0       N. M. C.   1/8.2   34.0       N. M. C.   1/8.2   34.0       N. M. S. C.   65     N. Miss.   1/8.2   34.0     N. Man.   1/8.2   35					82	88	
N. E.   10.5   32.7   11.6   72.9     65.0     N. Y.   10.5   37.5   50.0   77   79     N. J.   13.0   33.5   47.5   80   90   75   N. A.   11.0   38.0   49.5   1/75   1/85   1/70   N. A.   11.1   37.3   18.5   1/75   1/85   1/70   N. A.   12.5   38.0   57.0   1/76.1   81.8   1/70   N. A.   10.0   30.0   50.5   1/65   1/65   1/45   N. C.   14.0   40.0   51.0   1/70   1/70   1/57   Nich   14.0   40.0   51.0   1/70   1/70   1/57   Nich   14.0   33.0   50.0   65   62   48   Nich   14.0   33.0   50.0   65   62   48   Nich   14.0   33.0   50.0   65   62   65   Ninn.   11.5   40.5   55.0     61.3   48.6   Ninn.   11.5   40.5   55.0   62   65   40   Ninn.   11.5   40.0   55.0   62   65   40   Ninn.   13.0   40.5   55.0   62   65   40   No.   1/8.9   27.0   53.0   65   65   45   N. Dak.   16.5   35.0   51.0   62     Nebr   17.0   35.0   50.0     Nans.   16.0   33.0   50.0     Nans.   16.0   33.0   50.0     N. N. C.   26.6   33.0   51.0   63   65   N. N. C.   26.6   34.9   52.9   55.8   64.9   42.6   N. C.   1/10.2     N. C.   1/10.2     N. C.   1/10.5     N. C.   1/10.6			32.5				
N.Y.   10.5   37.5   50.0   77   79   75   75   76   76   77   77   77   77		: _ 1/_11.0				<del>-</del>	
N. J.   13.0   33.5   17.5   80   90   75   75   70   17.5   11.1   12.5   38.0   58.0   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17				41.6		<del></del>	65.0
Pa.					77	79	
M. A. Ohio : 11.1 37.3 49.5 76.1 68.8 70.1 Ohio Ohio : 12.5 38.0 59.0 17.65 1/45 1/45 1/45 11.1 : 10.0 30.0 50.5 1/66 1/67 1/45 11.1 : 14.0 40.0 59.0 17.65 1/65 1/45 1/45 11.1 : 14.0 40.0 59.0 65 62 48 48 48 48 48 48 48 48 48 48 48 48 48			33.7		1/75	1/85	1/70
Onto Ind.			$-\frac{37.3}{37.3}$		76-1	· =	- = 7 <del>0</del>
11.   14.0   40.0   54.0   1/67   1/70   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1/57   1			<u> </u>	<sub>5</sub> 4.ō	<u>-17 65</u>	1/65	
111.					<u>1</u> / 66	<u>1</u> / 67	1/ 45
Wis.   11.5					<u>1</u> / 67	1/ 70	1/ 57
B. N. C.   11.0   34.2   51.5     64.3   18.6   Minn.   11.5   40.0   55.0   55.0   62   65   40   Mo.   17.8   9   27.0   53.0   62   65   40   Mo.   17.8   9   27.0   53.0   62   65   45   Mo.   Mo.   17.8   9   27.0   53.0   62   65   45   Mo.   Mo.   17.0   35.0   50.0       S. Dak.   16.5   35.0   50.0       55.8   64.9     17.0   35.0   50.0   70   67     Mobr.   17.0   35.0   50.0   70   67     Mobr.   17.0   33.0   50.0   50.0   70   67     Mobr.   17.0   33.0   50.0   70   67     Mobr.   17.0   33.0   50.0   70   67     Mobr.   17.0   17.0   33.0   50.0   70   67     Mobr.   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0					65	62	48
Minn.	-			$\frac{22\cdot 0}{51\cdot 5}$	===	61 3	<u>- 18 2</u>
Towa   13.0	-			2= 2	55	· — — 59·2 — -	
Mo.					62		
S. Dak.    Nebr.   17.0   35.0   50.0   70   67       Rehr.   16.0   33.0   51.0   63   65   46     W. N. C.   1/10.2         Md.   1/10.6         W. Va.   1/10.5         N. C.   1/8.8   29.0   46.0   60   60       S. C. 1/8.6   32.0   48.0   65   65       Tan.   1/10.0   37.0   45.0   55   65   45     S. A.   1/10.0   37.0   45.0   55   66   45     S. A.   1/8.2   34.0   41.0   65   65   45     Miss.   1/8.2   34.0   41.0   65   65   45     Miss.   1/8.2   34.0   41.0   65   65   45     Miss.   1/8.3   30.0   45.0       E. S. C.   1/8.4   34.0       Ark.   1/8.2   32.0   48.1   63.0   59.9   50.1     Mont.   19.0   35.0       Mont.   12.5   38.0       Mont.   12.5   38.0       Mont.   12.0   35.0   50.0       Mont.   13.0   32.5   37.0       Mont.	Mo.	<u>1</u> / <b>8</b> .9	27.0	53.0			45
Nebr.   17.0   35.0   50.0   70   67     Kans.   16.0   33.0   51.0   63   65   46   16.0   17.0   67     18.0   18.0   19.0   18.0   19.0   18.0   19.0   18.0   19.0   18.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0		16.5			62		
Kans.		•		-			
W. N. C.  Del.  Del.  1/10.2						67 65	1,6
Md.   1/ 10.6	W. N. C.		$-\frac{31}{23\cdot 0}$		<del>55</del> -8-		
Md.   1/ 10.6	-	<u> </u>					
W.Va.	· ·	ī/ 10.6					
N.C. : 1/8.8 29.0 46.0 60 60 S.C. 1/ 8.2 31.0 70 70 Ga. : 1/8.6 32.0 48.0 65 65 Fla. : 1/10.0 37.0 45.0 55 65 45 Fla. : 1/10.0 37.0 45.0 55 65 45 Fla. : 1/8.2 32.0 48.0 65 65 9 44.2 Fla. S. A. : 1/8.2 34.0 41.0 65 65 45 45 Fla. : 1/8.3 30.0 40.5 Fla. : 1/8.7 Fla. : 1/8.2 32.0 52.0 1/60 1/60 Fla. : 1/8.2 32.0 1/60 1/60 1/60 Fla. : 1/8.2 32.0 1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/6			40.0		70	70	44
S.C. 1/					60	60	
Ga. : 1/8.6 32.0 48.0 65 65  Fla. : 1/10.0 37.0 45.0 55 65 45  S. A. : 2.2 34.4 48.6 66.7 62.9 44.2  Ky. : 8.4 32.0 44.0  Tenn. : 8.3 30.0 40.5  Ala. : 1/8.2 34.0 41.0 65 65 45  Miss. : 1/8.3 30.0 45.0  E. S. C. : 8.2 31.8 42.5  Ark. : 1/8.7  Okla. : 1/8.4 34.0  Okla. : 10.5 30.5 45.0 75 57 55  Texas : 1/8.2 32.0 52.0 1/60 1/60  W. S. C. : 8.6 31.4 48.1 63.0 59.9 50.1  Mont. : 19.0 38.0  Colo. : 14.0 40.0 53.0 65 64  Mrz. : 36.0 45.0 60 60  Utah		: T) 0.0	-	40.0			
Fla. : 1/10.0 37.0 45.0 55 65 45  S. A. : -9.2 34.4 4.2  Ky. : 8.4 32.0 44.0  Tenn. : 8.3 30.0 40.5  Ala. : 1/8.2 34.0 41.0 65 65 45  Miss. : 1/8.3 30.0 45.0  E. S. C. : 8.2 31.8 42.5  Ark. : 1/8.7 60 60 45  La. : 1/8.4 34.0  Okla. : 10.5 30.5 45.0 75 57 55  Texas : 1/8.2 32.0 52.0 1/60 1/60  W. S. C. : 8.6 31.4 48.1 63.0 59.9 50.1  Mont. : 19.0 38.0 65  Colo. : 14.0 40.0 53.0 65 64  Mariz. : 36.0 45.0 60 60  Utah 12.0 35.0 50.0 55  Mount. : 12.0 35.0 50.0 55  Wash. 1/ : 13.0 32.5 37.0 55 60 40  Oreg. 1/ : 13.5 33.5 40.0 55 65 65  Oreg. 1/ : 13.5 33.5 40.0 55 65 65				48.0	65		
S. A.		1/ 10.0	37.0				45
Tenn.	S. A.	9.2	34.4		66.7	62.9	44.2
Ala.	_						
Miss.  E. S. C.  Ark.  1/8.7  1/8.7  1/8.7  1/8.4  34.0  1/8.2  30.0  45.0  1/8.7  1/8.7  1/8.7  1/8.7  1/8.7  1/8.4  34.0  1/8.2  30.5  1/8.0  1/8.0  1/8.1  1/8.2  30.0  1/8.0  1/8.0  1/8.2  30.0  1/8.0  1/8.0  1/8.2  30.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1/8.0  1						 (F	l.c
E. S. C. : 8.2 31.8 42.5 Ark. : 1/8.7 60 60 45  La. : 1/8.4 34.0 60 1/60  Okla. : 10.5 30.5 45.0 75 57 55  Texas : 1/8.2 32.0 52.0 1/60 1/60  W. S. C. : 8.6 31.4 48.1 63.0 59.9 50.1  Mont. : 19.0 38.0 65  Idaho : 12.5 38.0 65 64  Colo. : 14.0 40.0 53.0 65 64  Ariz. : 36.0 45.0 60 60  Utah : 12.0 35.0 50.0  Mount. : 12.4 37.4 50.0  Wash. 1/ 0reg. 1/ 13.5 33.5 40.0 55 60 40  Calif. 1/ 11.5 31.5 33.5 40.0 55 65		1/83			05	05	45
Ark.		R 5		<del>-</del>			
Ia.       : 1/8.4       34.0		1/87			60	60	<sub>45</sub>
Texas  W. S. C.  1 8.2  32.0  31.4  48.1  63.0  59.9  50.1  Mont.  19.0  38.0   1daho  12.5  38.0   Colo.  14.0  40.0  53.0  65  64   Wtah  12.0  Mount.  12.0  36.0  45.0  60  60   Wash. 1/  Oreg. 1/  Calif. 1/  11.5  31.5  33.5  40.0  55  65  65  65  66  40   55   67  68  69  69  69  69  60  60  60  60  60  60		: 1/8.4					
W. S. C. : 8.6 31.4 48.1 63.0 59.9 50.1  Mont. : 19.0 38.0 65  Idaho : 12.5 38.0 65 64  Colo. : 14.0 40.0 53.0 65 64  Ariz. : 36.0 45.0 60 60  Utah : 12.4 35.0 50.0 55  Mount. : 13.0 32.5 37.0 55  Oreg. 1/ 13.5 33.5 40.0 55 60 40  Calif. 1/ 11.5 31.5 39.5 65 65		10.5		45.0	75	57	55
Mont. 19.0 38.0 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65		: _ <del>_ 1</del> / <del>8</del> ·2	$-\frac{32.0}{23.0}$	<del>52.0</del>	_ 1/60		
Idaho     : 12.5     38.0      65        Colo.     : 14.0     40.0     53.0     65     64        Ariz.     :     36.0     45.0     60     60        Utah     : 12.0     35.0     50.0      61.6     64.1        Wash. 1/     : 13.0     32.5     37.0      55        Oreg. 1/     : 13.5     33.5     40.0     55     60     40       Calif.1/     : 11.5     31.5     39.5     65     65     65		100	글등•품 -	<del>40.1</del>		<u>29.9</u>	20.1
Colo. : 14.0 40.0 53.0 65 64  Ariz. : 36.0 45.0 60 60  Utah : 12.0 35.0 50.0  Mount. : 12.4 50.0 61.6 64.1  Wash. 1/ : 13.0 32.5 37.0 55  Oreg. 1/ : 13.5 33.5 40.0 55 60 40  Calif.1/ : 11.5 31.5 39.5 65 65		12.5	38.0				
Ariz. : 36.0 45.0 60 60 Utah : 12.0 35.0 50.0 61.6 64.1   Wash. 1/ : 13.0 32.5 37.0 55   Oreg. 1/ : 13.5 33.5 40.0 55 60 40   Calif.1/ : 11.5 31.5 39.5 65 65					65		
Mount. : 12.4		:	36.0	45.0	60	60	
Wash. 1/ : 13.0 32.5 37.0 55		12.0	35.0_				
Oreg. 1/ : 13.5 33.5 40.0 55 60 40 Calif.1/ : 11.5 31.5 39.5 65 65				50.0	61.6	64.1 -	=
Calif.1/ Hawaii Pac. 12.7 23.4 25.5 31.5 39.5 65 65 64.6 64.5 U. S. 29.2 33.8 48.3 61.3 64.6 45.8		. 13.U	32.5	31.0		55 60	40
Hawaii 23.4 44.4 Pac. 12.7 32.5 33.8 48.3 61.3 64.6 45.5 U. S. 29.2 33.8 48.3 61.3 64.6 45.8		• 11.5			65		
Pac. : 12.7		23.4	44.4				
U. S. 48.3 61.3 64.6 45.8	Pac.	: <u>_ 1</u> 2.7		39.4	64.6	64.5	
	U. S.	9.2	33.8	48.3	61.3	64.6	45.8

<sup>1/</sup> As of the 15th of the month.

	]	By months		:	Cumu	Cumulative		
Month	1963	1964	Change fr	om: 1963	: 1964	: Change		
Broiler-type January February March April May June July August September October November December	Thou.  175,751  169,730  200,872  214,392  225,164  207,635  194,266  177,975  159,262  168,664  174,951  185,488	Thou.  180,275 183,571 211,291 211,262 220,212 208,498 200,239	Percent  + 3 + 8 + 5 - 1 - 2 0 + 3	Thou.  175,751 345,481 546,353 760,745 985,909 1,193,544	Thou.  180,275 363,846 575,137 786,399 1,006,611 1,215,109 1,415,348	Thou.  + 4,524 +18,365 +28,784 +25,654 +20,702 +21,565 +27,538	Percent + 3 + 5 + 5 + 3 + 2 + 2 + 2	
Egg-type January February March April May June July August September October November December	31,273 41,987 71,727 95,425 81,572 41,603 29,171 25,265 24,957 25,614 22,952 23,234	31,568 41,674 74,047 92,249 78,250 47,029 31,640	+ 1 - 1 + 3 - 3 - 4 + 13 + 8	31,273 73,260 144,987 240,412 321,984 363,587 392,758 418,023 442,980 468,594 491,546 514,780	31,568 73,242 147,289 239,538 317,788 364,817 396,457	+ 295 - 18 + 2,302 - 874 - 4,196 + 1,230 + 3,699	+ 1 0 + 2 -0 - 1 0 + 1	
Total chicks  January February March April May June July August September October November December	207,024 211,717 272,599 309,817 306,736 249,238 223,437 203,240 184,219 194,278 197,903 208,722	211,843 225,245 285,338 303,511 298,462 255,527 231,879	+ 2 + 6 + 5 - 3 + 4	1,307,893 1,557,131	211,843 437,088 722,426 1,025,937 1,324,399 1,579,926 1,811,805	+ 4,819 +18,347 +31,086 +24,780 +16,506 +22,795 +31,237	+ 2 + 4 + 4 + 2 + 1 + 2	

Chicken eggs in incubators August 1, 1964

Geographic	:	Percent	change from August 1,	1963
divisions	:	Broiler-type	: Egg-type :	Total eggs
	:			
North Atlantic	:	+ 1	<b>-</b> 6	0
East North Central	0	+ 1	+ 11	-1- 5
West North Central	:	<del>-</del> 24	+ 17	- 17
South Atlantic	:	+ 5	<b>-</b> 9	+ 4
South Central	:	+ 7	- 11	+ 6
West	:	<b>-</b> 2	+ 13	+ 4
48 States	:	+ 4	+ 2	+ 4
United States 1/	:	+ 4	+ 2	+ 4

<sup>1/</sup> Includes Hawaii.

Poults hatched and turkey eggs in incubators

Geographic	: White heavy bre		Other neavy bre		Tota heavy br		light breeds 1/				
divisions	1963	1964	1963	1964	1963	1964	1963	1964			
Poults hatched during July	Thou.	Thou.	Thou.	Thou.	Thou.	Thou.	Thou.	Thou.			
North Atlantic East North Central West North Central South Atlantic South Central West	: 228 : 663 : 1,464 : 292 : 75 : 259	238 726 1,372 395 116 597	122 209 177 294 360 1,843	97 209 143 300 296 1,939	350 872 1,641 586 435 2,102	335 935 1,515 695 412 2,536	56 233 503 714 50 112	69 258 447 678 49 108			
United States	2,981	3,444	3,005	2,984	5,986	6,428	1,668	1,609			
Turkey eggs in incubators August 1	:	0.5	21.	l.o.	7/0	120	0				
North Atlantic East North Central West North Central South Atlantic South Central West	: 126 : 634 : 1,589 : 208 : 59 : 54	97 508 1,377 154 26 325	34 30 0 127 67 445	40 69 0 200 9 525	160 664 1,589 335 126 499	137 577 1,377 354 35 850	2 281 676 730 40 121	20 302 513 823 98 146			
United States	2,670	2,487	703	843	3 <b>,</b> 373	3,330	1,850	1,902			

See footnote on page 8.

		By month	s :	Cumulative				
Month	1963	1964	:Change from: : last year :	1963	1964		e from year	
Heavy white breeds 1/ January February March April May June July August September October November December	Thou.  1,514 2,617 4,952 5,891 6,369 5,471 2,981 1,380 553 659 924 1,305		Pct. + 23 + 17 + 33 + 32 - + 24 - + 25	Thou.  1,514 4,131 9,083 14,974 21,343 26,814 29,795 31,175 31,728 32,387 33,311 34,616	Thou.  1,859 4,913 11,489 19,294 27,165 34,023 37,467	Thou.  + 345 + 782 +2,406 +4,320 +5,822 +7,209 +7,672	Pct.  + 23 + 19 + 26 + 29 + 27 + 27 + 26	
May June July August September	1,209 4,457 11,007 13,648 13,362 8,635 3,005 297 160 291 422 559	1,339 4,201 10,781 12,182 11,946 8,1 <b>17</b> 2,984	- 6 - 2 - 11 - 11	1,209 5,666 16,673 30,321 43,683 52,318 55,323 55,620 55,780 56,071 56,493 57,052	1,339 5,540 16,321 28,503 40,449 48,566 51,550	+ 130 - 126 - 352 -1,818 -3,234 -3,752 -3,773	+ 11 - 2 - 2 - 6 - 7 - 7	
March April	2,723 7,074 15,959 19,539 19,731 14,106 5,986 1,677 713 950 1,346 1,864	3,198 7,255 17,357 19,987 19,817 14,975 6,428	+ 3 + 9 + 2 0 + 6	2,723 9,797 25,756 45,295 65,026 79,132 85,118 86,795 87,508 88,458 89,804 91,668	3,198 10,453 27,810 47,797 67,614 82,589 89,017	+ 475 + 656 +2,054 +2,502 +2,588 +3,457 +3,899	+ 17 + 7 + 8 + 6 + 4 + 5	

See footnote on page 8.

UNITED STATES DEPARTMENT OF AGRICULTURE STATISTICAL REPORTING SERVICE

WASHINGTON, D. C. 20250

OFFICIAL BUSINESS

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF AGRICULTURE



N. R. Mehrhof 11-27-57 Univ. of Florida ML-Ha Gainesville, Fla.

Poults hatched by commercial hatcheries - United States

	FOU	itus iiau		mmercial natch	ierres - C			
	:_		By months			Cumulat		
Month	:	1963	1964	:Change from:		1964	: Change	
	:			: last year :			: last	
	:	Thou.	Thou.	Pct.	Thou.	Thou.	Thou.	Pct.
Light breeds	1/:							
January	:	565	627	+ 11	565	627	+ 62	+ 11
February		643	789	+ 23	1,208	1,416	+ 208	+ 17
March	•	787	950	+ 21	1,995	2,366	+ 371	+ 19
April	:	914	1,196	+ 31	2,909	3,562	+ 653	+ 22
May	•	1,590	1,617	+ 2	4,499	5,179	+ 680	+ 15
June	:	1,513	1,570	+ 4	6,012	6,749	+ 737	+ 12
July	•	1,668	1,609	- 4	7,680	8,358	+ 678	+ 9
-			1,009	- +	8,749	0,370	1 010	' 9
August	:	1,069						
September	:	539			9,288			•
October	:	451			9,739			
November	:	451			10,190			
December	:	580			10,770			
	:							
Total all	:							
breeds 1/	:							
January	:	3,288	3,825	+ 16	3,288	3 <b>,</b> 825	+ 537	+ 16
February	:	7,717	8,044	+ 4	11,005	11,869	+ 864	+ 8
March	:	16,746	18,307	+ 9	27,751	30,176	+2,425	+ 9
April		20,453	21,183	+ 4	48,204	51,359	+3,155	+ 7
May		21,321	21,434	+ 1	69,525	72,793	+3,268	+ 5
June		15,619	16,545	+ 6	85,144	89,338	+4,194	+ 5
July		7,654	8,037	+ 5	92,798	97,375	+4,577	+ 5
August		2,746	0,001		95,544	717517	// !!	
September		1,252			96,796			
October		1,401			98,197			
November		1,797			99,994			
		2,444			102,438			
December	:	C,444			102,430			

<sup>1/</sup> Heavy white breeds include heavy white-feathered breeds, such as Broad white,
white Holland, Empire white, Lancaster, and crosses with light white breeds All other
heavy breeds are reported under "other". Light breeds include Beltsville, Jersey
Buff, Royal Palm and wild turkeys.